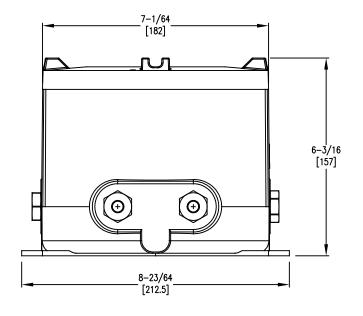
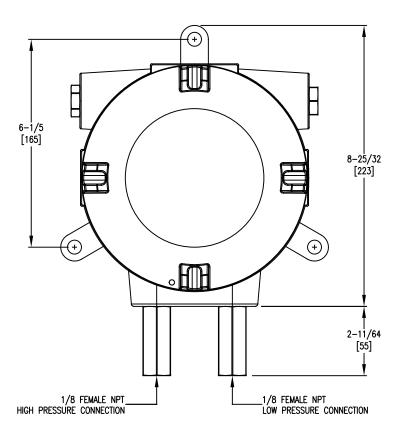
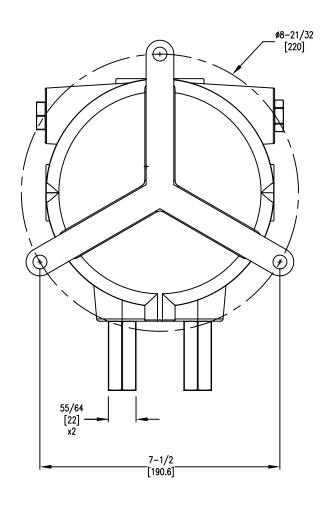
## AT-102NA-MSX (VSO / DTC006)





AT-102NA-MSX (VSO / DTC006 / BACKSIDE VIEW)



©D = CRITICAL DIMENSION
STANDARD TOLERANCES UNLESS NOTED:
ALL DECIMAL DIMENSIONS ± .005
ALL ANGLES ± 1°

SCALE 1:3

DATE MATERIAL 03-14-22 ARTWORK, SERIES MSX WITH ATEX/IECEX CERTIFIED DWN BY FINISH KAS ALUMINUM ENCLOSURE STD PRESSURE PORT CHKD NO VENTING VALVE APPD (FOR REFERENCE ONLY) NO. CHANGES BY/DATE NOTICE: This drawing and the principles and elements of design embodied therein are the exclusive property of DWYER INSTRUMENTS and are not to be communicated, disclosed, reproduced or used except as previously authorized in writing by such company and must not be submitted to outside parties for examination without the written consent of said company.

DWYER INSTRUMENTS, LLC.
MICHIGAN CITY, INDIANA 46360 U.S.A.

 $\lceil \frac{1}{4} \rceil$  FR. NO. 701487-00